Location number: See page 7 and figure 2 for explanation of well numbering system.

Altitude: Altitudes of land surface at the wells have been extrapolated from topographic maps.

Depth: Measured with steel tape, except those followed by "R", which were reported.

Geologic source:

Qal - Quaternary alluvium Rd - Dockum Group

Qb - Quaternary basalt Psa - San Andres Limestone and Glorieta Sandstone

Tsf - Santa Fe Group Py - Yeso Formation

Td - Datil Formation Pa - Abo Formation

Tb - Baca Formation Pb - Bursum Formation

Kmv - Mesaverde Formation Pm - Madera Limestone

Km - Mancos Shale (F) - Indicates fault fractures

Kd - Dakota Sandstone

Water level: Measured with steel tape, unless followed by "R", which indicates water level is reported.

Yield: R, reported; E, estimated. Other values were measured.

Additional information available in separate tabulation at conclusion of table 3.

*: Asterisk preceeding location number indicates water analysis is
listed in table 4.

Remarks: Numbers in parentheses refer to well table numbers in WSP 343, from which the data shown in this table was taken.

Remarks	Yield.				1.00	Diameter	Donth	Altitude	Date	Field	Location
	Rate (gpm)	Date of measure-ment	åltitude	Pepth belo land- rface datum (feet)	source	(ines)		of land surface (feet)	completed.	designation	No.
Stock well, very old	2.5E	-	-	-	Py	6	-	5,205	-	Campbell	*1N. 2.15.220
Stock well, very old	-	1-24-50	5,095	65	Qa1(?)	8	100 R	5,160	-	Fred's well	21.120
Domestic and stock well	1.5	1-24-50	5,170	30	Psa	7	30	5,200		"Gibb's" Hg. windmill	* 34.310
Cavernous gypsum at ± 80 feet	1,250	2- 3-50	5,178	32	Psa	16	100 R	5,210	1949	Campbell irrigation well 1	* 34.310A
Well 1N.2.34.310A to the north had be pumping about 600 gpm 10 hours dai for six weeks prior to water-level measurement	-	5-18-50	5,157	83	Psa(?)	. 14	193 R	5,240	May 1950	Campbell irrigation well 2	34.330
Domestic and stock well	-	7-26-49	5,389	116	Tsf	8	196	5,505	Oct 1948	Campbel1	1N. 3. 3.120
								24		-	2 1